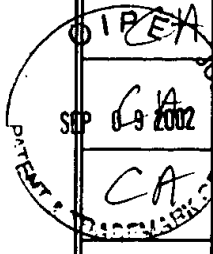


Form PTO-1449 (Mod. 10/97)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 196838US0PCT		SERIAL NO. 09/623,872	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Frank I. CARROLL et al.			
				FILING DATE November 27, 2000		GROUP 1625	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAA	Thomas et al., "A Stereoselective Synthesis Approach to N-Alkyl-4beta-methyl-5-phenyl morphans" Tetrahedron Letters, Elsevier Science Publishers, Amsterdam, NL, vol. 40, no. 3, 15 January 1999 (1999-01-15), pp. 403-406.					
	AAB	Thomas et al., "N-substituted 9.beta.-Methyl-5-(3-hydroxyphenyl)morphans Are Opioid Receptor Pure Antagonists", Journal of Medicinal Chemistry, vol. 41, no. 21, 1998, pp. 4143-4149.					
	AAC	Calderon et al., "Probes for narcotic receptor Mediated Phenomena. 19. Synthesis of (1)-4((.alpha.R)-.alpha.((2S,5R)-4-Allyl-2,5-dimethyl-1-piperazinyl)-3-methoxybenzyl)-N,N-diethylbenzamide (SNC 80): A Highly Selective Nonpeptide .delta. Opioid Receptor Agonist", Journal of Medicinal Chemistry, vol. 37, no. 14, 1994, pp. 2125-2128.					
	AAD	Thomas et al., "Optically Pure (0)-4-[(N-Allyl-3-Methyl-4-Piperidinyl)Phenylamino]-N, N-Diethylbenzamide Displays for the delta Opioid Receptor", Bioorganic & Medicinal Chemistry Letters, Oxford, GB, vol. 9, no. 23, 6 December 1999 (199-12-06), pp 3347-3350.					
	AAE						
	AAF						
	AAG						
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	AAL						
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	AAO						
	AAP						
	AAQ						
Examiner AWLAKH				Date Considered 2-9-04			

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PT-1 (Mod. 10-97)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 196838US0PCT		SERIAL NO. 09/623,872	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Frank I. CARROLL et al.			
				FILING DATE November 27, 2000		GROUP 1625	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE APPROPRIATE
CA	AA	5,270,328	12/14/93	CANTRELL et al.			<div style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED SEP 11 2002 TECH CENTER 1600/2900 </div>
CA	AB	5,319,087	06/07/94	ZIMMERMAN et al.			
CA	AC	5,214,148	05/25/93	FELDMAN et al.			
	AD						
	AE						
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	AG						
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	AI						
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	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
CA	AO	0 018 077	10/29/80	EUROPEAN			
CA	AP	WO 99/33806	07/08/99	WIPO			
	AQ						
	AR						
	AS						
	AT						
	AU						
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CA	AW	Froimowitz et al., "Phenylmorphans and Analogues: Opioid Receptor Subtype Selectivity and Effect of Conformation on Activity", Journal of Medicinal Chemistry, vol. 35, no. 9, 1992, Pages 1521-1525.					
CA	AX	Bertha et al., "Probes for arcotic Receptor-Mediated Phenomena. 20. Alteration of Opioid Receptor Subtype Selectivity of the t-(3-Hydroxyphenyl)morphans by Application of the Message-Address Concept: Preparation of .delta.-Opioid Receptor Ligands", Journal of Medicinal Chemistry, vol. 38, no. 9, 1995, pp. 1523-1537.					
CA	AY	Bertha et al., "A Marked Change of Receptor Affinity of the 2-Methyl-5-(e-hydroxyphenyl)morphans upon Attachment of an (E)-8-Benzylidene Moiety: Synthesis and Evaluation of a New Class of .sigma. Receptor Ligands", Journal of Medicinal Chemistry, vol. 37, no. 19, 1994, pp. 3163-3170.					
CA	AZ	Ong, et al., "Phenylmorphane Agonists-Antagonists" Journal of Medicinal Chemistry, vol. 17, no. 1, 1974, pp. 133-134.					
Examiner AWLAKH				Date Considered 2.9.04			
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